lication No. 10/576,182 mation Disclosure Statement Dated August 15, 2007 mev Docket No. 4647-061111

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.

10/576.182

Confirmation No. 7329

Applicants

Albert J. BANES et al.

Filed

February 12, 2007

Title

TISSUE ENGINEERED CONSTRUCT ANALYTICAL IMAGING SYSTEM AND METHOD OF OBTAINING

AND ANALYZING IMAGES OF TISSUE ENGINEERED

CONSTRUCTS

Group Art Unit

3737

Examiner Customer No. Not Yet Assigned

28289

INFORMATION DISCLOSURE STATEMENT

MAIL STOP AMENDMENT

Commissioner of Patents

P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to the requirements of 37 C.F.R. §§1.56, 1.97 and 1.98, Applicants submit this Information Disclosure Statement together with a completed Form PTO/SB/08b.

> I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 15, 2007.

> > Kay E. Yetter

e of Person Mailing Paper)

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Attorney Docket No. 4647-061111

The above referenced application is a national phase application of a PCT filing. A Search Report should have issued in this application, and the Notice of Acceptance suggests that a Search Report has been received. However, as of August 14, 2007, we have not received the Search Report despite our requests for it. Accordingly, we have not submitted the art disclosed in the Search Report. The literature submitted, however, is known by the Applicants to be relevant.

Since this Information Disclosure Statement is being submitted before the mailing date of a first Office Action on the merits, it is timely under 37 C.F.R. §1.97(b)(3) and no fee is required. Nevertheless, the Commissioner of Patents and Trademarks is hereby authorized to charge any additional fees which may be required to Deposit Account No. 23-0650. One (1) original and one (1) copy of this Information Disclosure Statement are enclosed.

Respectfully submitted,

THE WEBB LAW FIRM

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PTO/SB/08b (07/05)

Approved for use through 06/30/2006. OMB 0651-0051
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)

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Complete if Known

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/SP/		Melissa Maloney et al., "Automated System for Imaging Artificial Tissue Construets in a Controlled Environment," NORTH CARCHOLNA TISSUE ENGINEERING INTEREST GROUP MEETING, June 20, 2003, Flexcell International Corp., Hillsborough, NC	
/SP/		Joanne Garvin et al., "Novel System for Engineering Bioartificial Tendons and Application of Mechanical Load," TISSUE ENGINEERING, Vol. 9, Number 5, 2003, pages 967-979, Mary Ann Liebert, Inc.	Γ
/SP/		loamin K. Triantafilipopulos et al., "Nandrolone Decanoate and Load Increase Remodeling and Strength in Human Supraspinatus Bioartifical Tendons," THE AMERICAN POLIRNAL OF SPORTS MEDICINE, (2004) Vol. 32, No. 4, pages 934-943, American Orthopedic Society for Sports Medicine	

*EXAMINER:	Initial if reference considered	, whether or not citation is in confor	rmance with MPEP 609. 1	Draw line through citation if not in conformance and not

/Sath V, Perungayoor/

Date

Considered

06/13/2008

¹ Applicant's unique citation designation number operation. Applicant is to place a clock much here if English Imprage, Translation is standed.
This collection of information is required by 37 CFR 1.14 and 1.98. The information is required to beginn or retian a benefit by the public which is to file (and by the USFYO to process) an application. Confidentially is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete including glathering preprings, and shoulding the completed application form to the USFYO. Time will vary depending upon the individual case. Any comments of the control of t